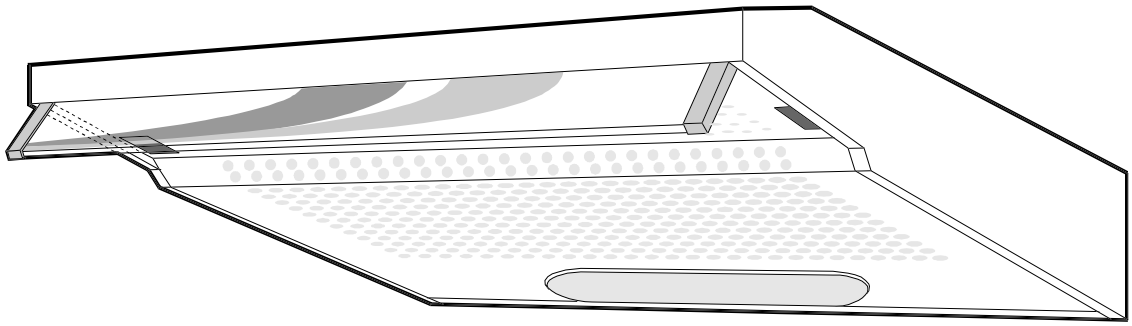
Electrolux

Gebrauchsanweisung, Libro de Instrucciones

EFT 600-2 - EFT 604

Manual de Instruções, User Manual



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Congratulations to your new Cooker Hood

Thank you for your choice of an Electrolux product. We are convinced that you will have great use and pleasure from your new cooker hood.

Before you use the cooker hood we recommend that you read through the whole user manual giving a direct description of the cooker hood and its functions.

To avoid the risks, that are always present when you use a product driven by electricity, it is important that the cooker hood is installed correctly and that you read the safety instructions carefully to avoid misuse and hazard.

Save the instruction manual and keep it available at use of the cooker hood

⚠ Safety instructions

At installation and service

- The cooker hood is made for normal households with normal cooking. If it is used for other purposes there is a risk of damage which is not covered by the warranty.
- All eventual electric installation has to be carried out by a qualified electrician. The installation of the hood should be made by a person with enough knowledge. Installation made otherwise could lead to loss of performance and even injuries and /or damage on properties.
- The hood cannot be connected to flues of other appliances that run on energy sources other than electricity.
  Please, keep to the provisions of official directives regarding the question of fumes discharge.
- When the hood is used at the same time of other appliances that run on energy sources other than electricity, provision must be made for an adequate supply of air.
- When installed, the hood must be not less than 60 cm. above electric burners or 70 cm. above gas or mixed-fuel burners. (Fig. 4).
- The power cord should be drawn so that there is no risk of damage. Hazard!

At use of cooker hood

- No food must be cooked flambé underneath the hood.
- The use of an unprotected flame is dangerous for the filters and could cause fires.
- Never leave the deep-frying or frying pan over a cooker/hob. The oil contained in the pan may spontaneously ignite through overheating.
- Observe the filter change or cleaning intervals. Failure to observe these intervals may cause the risk of fire through fat deposition.

Note! If a fire starts; Switch of the cooker hood and the heating zone; **Cover the fire , Never use water.**

At disposal

- Help to avoid damages even when the cooker hood should be disposed. Disconnect the power plug and cut the power cord at hood inlet. Check with the authorities for information of how to proceed for disposal.

Description of the appliance

1. Light switch
2. Motor speed switch
3. Work light
4. Suction grid with grease filter

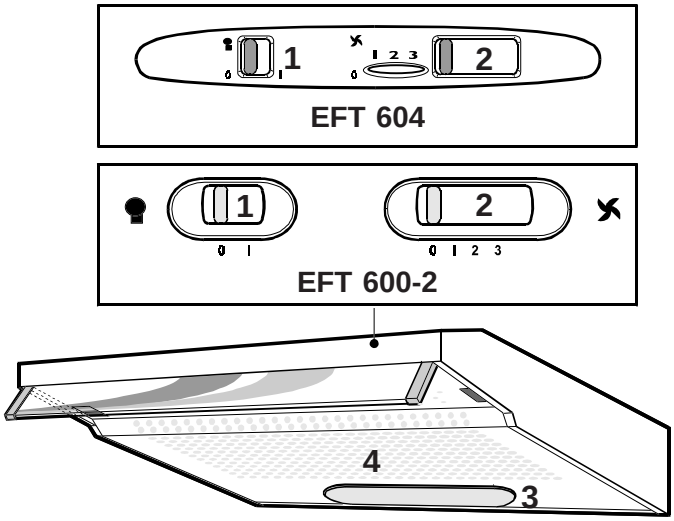


Fig. 1

Standard accessories included:

- Screws:
- Duct with no return valve
- Plug for unused outlet hole

Function

The hood may be used as follows:
- For air exhausting
- For air recycling

Exhausting

The appliance has two exhaust outlets; D and E (Fig. 2).
Connect the hood to the smoke exhaust hose by using the connecting ring G with no return valve (bayonet coupling).
Insert plug H in the unused exhaust hole (bayonet coupling).
Plug H is for closing the unused hole.
Attention! In the horizontal runs the duct must be slightly slanted (about 10°) and directed upwards to vent the air easily from the room to the outside.

The hood cannot be connected to flues f other appliances that run on energy sources other than electricity.

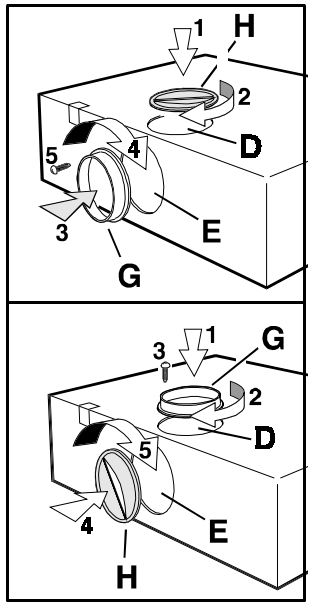


Fig. 2

Recycling

The air is filtered through a carbon filter and recirculated into the room through the front grid (fig. 3).
This version is used when there is no exhaust duct for venting outdoors or when it is impossible to install one.

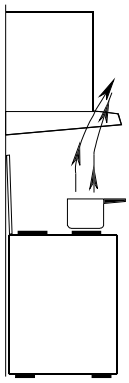


Fig. 3

Special accessories

Active carbon filter

When the hood is used in recirculation mode an active carbon filter should be used.
Order by the retailer
PNC 942 120 388

Installation

Unpacking

Check that the cooker hood has no damages. Transportation damages should immediately be reported to the one responsible for the transport Damages, faults and eventually missing details should immediately be reported to the seller.
Take care of the packing material so that small children cannot play with it.

Placement

The hood is to be mounted on the wall or under a wall cupboard.
When installed, the hood must be not less than 60 cm. above electric burners or 70 cm. above gas or mixed-fuel burners. (Fig. 4).

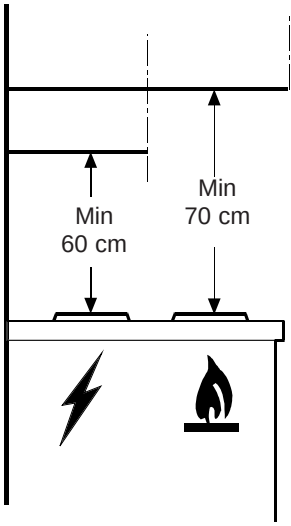


Fig. 4

Electrical connection

The hood has a power cord with moulded plug with earth connection to be connected to a wall outlet of 230 V.
The power cord length is 1 m.

Mounting under cupboard

- Make the holes on the bottom of the cupboard.
- From inside the cupboard, insert the 4 supplied screws and tighten them in the appropriate holes on the appliance (Fig. 5).

Attention!
Mounting screws are located in the box beside the conveyor.

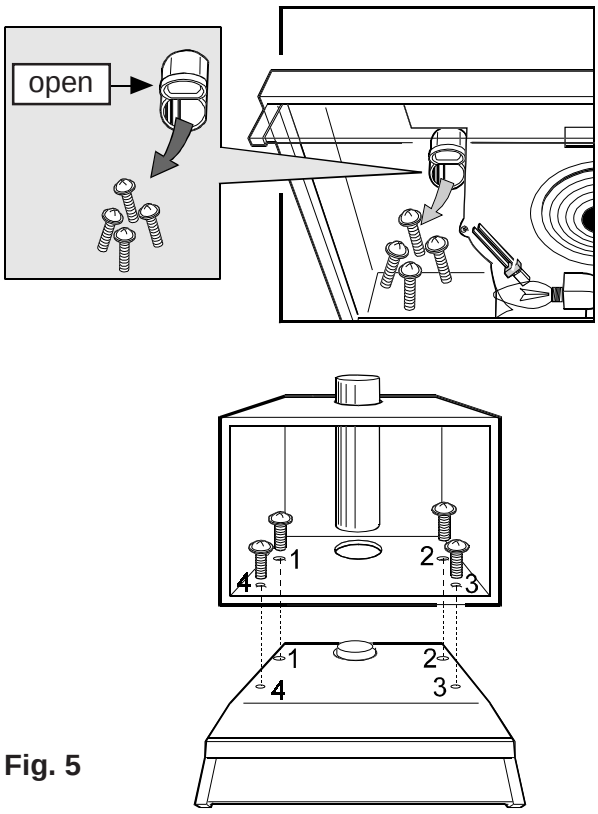


Fig. 5

Mounting of hood on wall

- In this case 3 expansion plugs Ø 8 mm and 3 screws 5x45 are needed and must be purchased separate.
- Make 3 Ø 8 mm holes in the wall. 2 at points H, 1 as desired at points I.
- Insert the three Ø 8 mm expansion plugs into the wall.
- Insert 2 5x45 screws at points H but do not tighten them completely.
- Open the grid.
- Fit the hood into holes H, tighten the 2 screws.
- From inside the hood, insert the third 5x45 screw into hole I (Fig. 6).

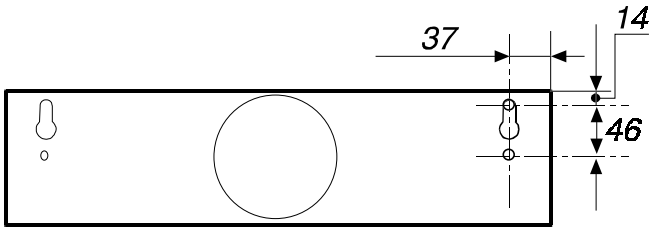


Fig. 6

Exhausting mode

- Connect the air outlet to the smoke exhaust hose
- Open the suction grid (Fig. 11).
- Check that the selection lever for evacuation/ recycle is in the position A - external evacuation. (Fig. 8).
- Refit the suction grid.

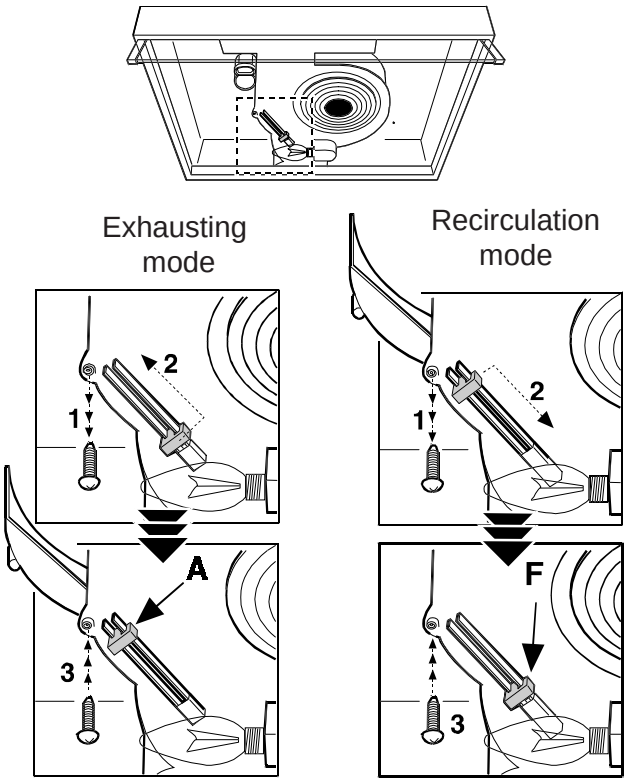


Fig. 7

Recirculation mode (with carbon filter)

The air outlets D (Fig. 2) must be shut.

- Open the suction grid (Fig. 11).
- Check that the selection lever for evacuation/ recycle is in the position : F - recycle (Fig. 7)

Mounting the circular charcoal filter (Fig. 8):

a. Position the circular charcoal filter so that it covers the plastic grate which protects the fan wheel and motor.
b. Check that the small tab (1) coincides with the arrow (2) printed on the conveyor.
c. Turn in clockwise direction.

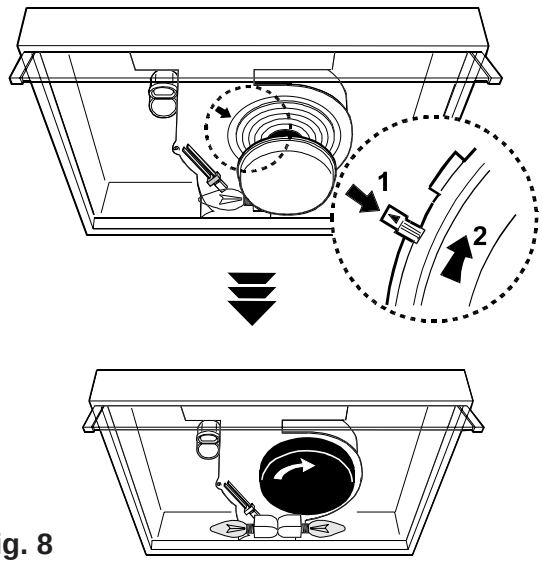


Fig. 8

Using the hood

Speed regulation

The hood has a three speed motor regulated with a slide switch. For the best performance, we recommend using the highest speed in particular cases of strong odour and vapour concentration.

We recommend starting up the hood a few minutes before cooking and keeping it running until all the odours have been eliminated.

Work light

The hood has two lamps 40 W (E 14 candle). Switch on and off with the left slide switch.

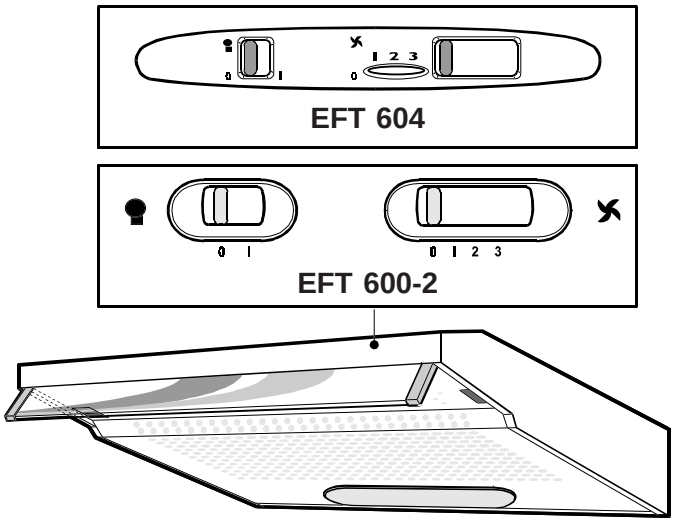


Fig. 9

Correct ventilation

To have the cooker hood working correctly the windows in the kitchen should be closed. In stead a window in an adjacent room should be open.

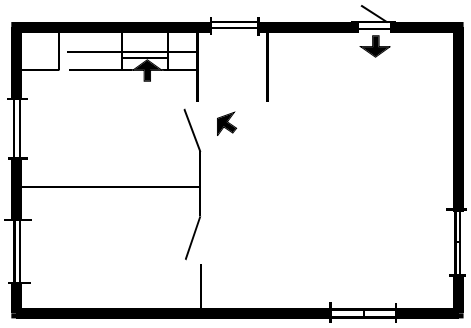


Fig. 10

Important to know

If the hood is run at the same time as a burner or fireplace that depend on ambient air (for example gas, Diesel, coal or wood heaters, water heaters, etc.) be careful, because the hood, when it exhausts the air, removes the ambient air required by the burner or fireplace for combustion.
Not valid if the cooker hood is used in recirculation mode.

Maintenance

Before performing any maintenance operation, disconnect the hood from the electricity.

Grease filter

This serves to hold the grease particles in suspension. The metal filter should be washed every month with warm soapy water or, if possible, in the dishwasher (60°C).
Remove the filter:

- Open the latch and rotate the grid downwards (Fig. 11).
- To remove, pull forward from the right hand side and unhook.
- Release the clips B (Fig. 12).

Leave to dry before refitting it.
Grid must be cleaned as well as the grease filter.

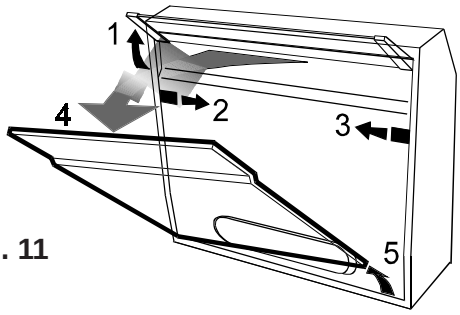


Fig. 11

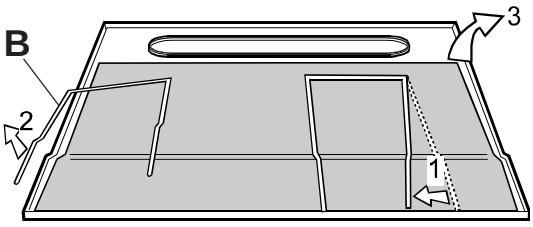


Fig. 12

Carbon filter

This filter dissolves cooking odours.
It should be changed every 6-8 months in normal use. Ask the technical assistance service or manufacturing company for a new one.
The carbon filter must never be washed.
Dismounting the carbon filter:

a. Disconnect the hood from the electricity.
b. Remove the exhausting grid (Fig. 11).
c. Pull-out the tab **(1)**.
d. Turn the filter in the counterclockwise direction **(2)**.

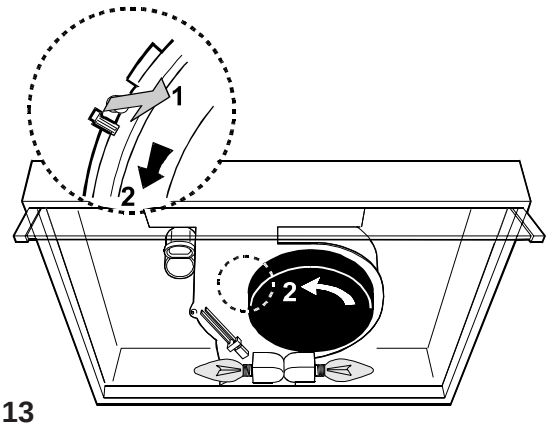


Fig. 13

Attention

Failure to observe the rules for cleaning the appliance and changing and cleaning the filters may cause fires. Therefore, we recommend observing these instructions.

Cleaning

To clean the outside of the hood use a cloth moistened with denatured alcohol or neutral liquid detergents. Never use products containing abrasives.

Changing the lighting elements

- Disconnect the hood from the electricity.
- Open the grid (Fig. 11).
- Replace the damaged part with one of equal rating.

If the hood does not function

Before you make contact to service

Check that the power plug is connected to the wall power outlet and that no fuse is blown. Do not do any operations that can cause hazard or damage to the product. If the problem remains contact your dealer or an approved service company

Remember to save the purchase recite and the Warranty card (only used in some countries)

Service and spare parts

Service and spare parts you will get via your dealer or service company.

When you order service or spare parts you should be ready to give the product number and model denomination. This information you will find on the rating label.

Take away the grease filter and you will find the rating label behind.

Model: _____

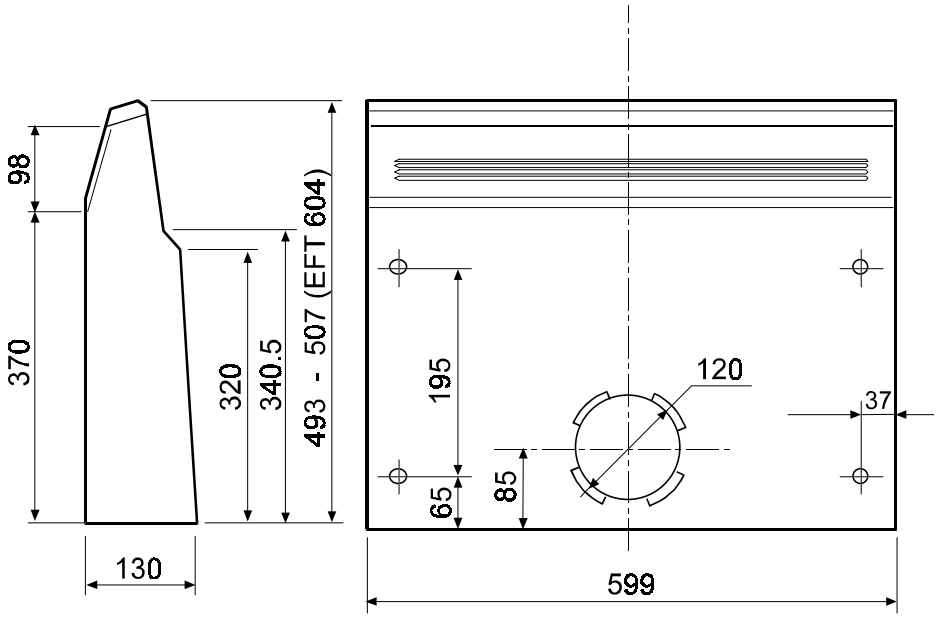
Product number: _____

Date of purchase: _____

Technical data

Model		EFT 600-2 / EFT 604
Capacity	Max	230 m³/h [x] 170 m³/h
	Min.	120 m³/h
Dimension	Height	130 mm
	Width	599 mm
	Depth	493 mm
Light		2 x 40 W E 14
Grease filter		1 pc
Mains Voltage		220-230 V
Electric safety class		Class 2
Power rating total		200 W

[x] Valid when the hood is used with carbon filter (recirculation)



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